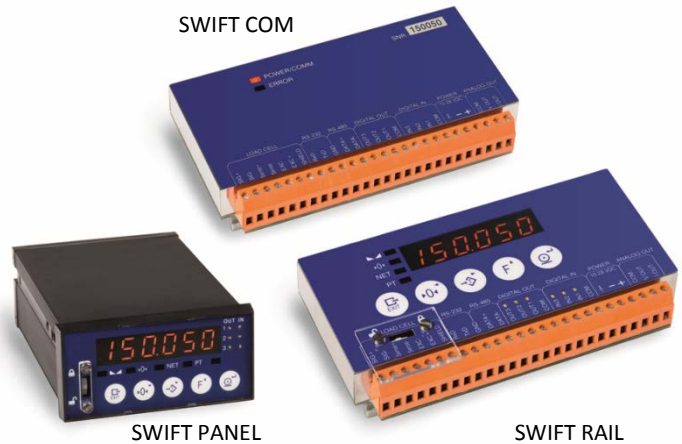


SWIFT

WEIGHING INDICATOR HIGH-SPEED TRANSMITTER

The SWIFT is a weighing indicator and high-speed transmitter that is ideal for static and dynamic applications. Its mounting versions in DIN rail or panel make it particularly suitable for weighing applications in industrial processes and machinery. Its many possibilities of data transmission, digital inputs and outputs enable easy connection to PLC, PC and remote systems, in the main standards of industrial communication.



FEATURES

- State-of-the-art transmitter
- High speed: 2400 readings per second
- DIN rail or panel mounting
- Check-weigher application included
- MODBUS RS-232 / RS-485, analogue / Profibus / Profinet / Ethernet/IP industrial communication protocols
- 3 digital inputs and 3 relay outputs with status LED
- Calibration by masses or in mV/V
- Local configuration from SWIFT or PC with own program
- Configuration copy in PC to clone to other SWIFT
- 10-28 V DC external power supply



Front cover IP 65 for
SWIFT PANEL



Mounting box and
power supply



REQUEST MORE INFORMATION

SWIFT WEIGHING INDICATOR AND HIGH-SPEED TRANSMITTER

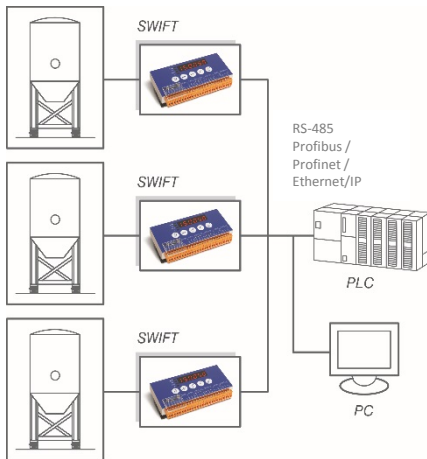


2400 READINGS PER SECOND

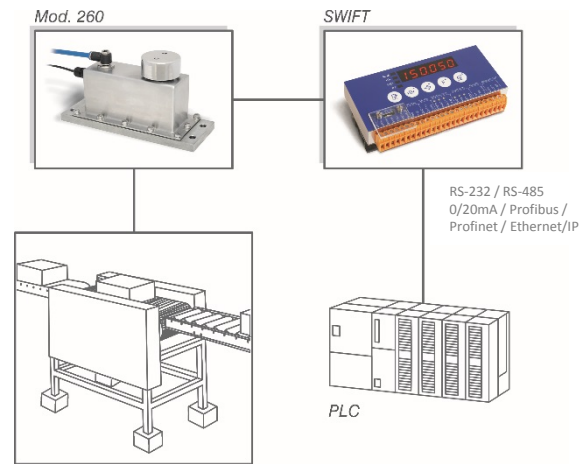
APPLICATIONS

- Direct transmission of weight to PC/PLC
- Weighing and level measurement in tanks and silos
- Filling and dosing machines
- Multiple weight indicators in the same Bus
- Crane overload control
- Check-weigher scales
- Animal weighing scales
- Multi-head scales
- Test machinery
- High-speed dynamic sorting scales

MULTI-SWIFT COMMUNICATION IN THE SAME BUS



CHECK-WEIGHER FUNCTION FOR SWIFT



RELATED PRODUCTS



Mod. 260



Mod. 300



Mod. 350



Mod. 460



RD-60

REQUEST MORE INFORMATION